2003 Chevrolet Cavalier 1JC69 4dr Sdn



Photo may not represent exact vehicle or selected equipment.

VEHICLE SUMMARY

Effective Date: 8/19/02

SELECTED OPTIONS CODE DESCRIPTION

FE9	EMISSIONS, FEDERAL REQUIREMENTS
L42	ENGINE, 2.2L DOHC, 16-VALVE, 4-CYLINDER, SFI -inc: internal modifications for operation w/ natural gas (REQ: KL6 Alternative Fuel Conversions)
MX0	TRANSMISSION, 4-SPEED AUTOMATIC, ELECTRONICALLY CONTROLLED W/OVERDRIVE -inc: (NW9) Enhanced Traction System
1SB	PREFERRED EQUIPMENT GROUP -inc: carpeted front & rear floor mats, ETR AM/FM stereo w/CD player, tilt steering, dual visor vanity mirrors, body-side body-color moldings, front mud guards, intermittent windshield wipers, cupholder *Affects Color Availability*
	TIRES, P195/65R15, TOURING, BLACKWALL (REQ: KL6 Engine Provisions)
	SEATS, FRONT CLOTH BUCKET-inc: manual recliners, adjustable vinyl head restraint & 60/40 split-bench rear w/trunk pass-through (STD)
C	CLOTH SEAT TRIM (STD)
	SOLID PAINT (STD)
	SOUND SYSTEM, ETR AM/FM STEREO W/CD PLAYER -inc: seek up/down, digital clock & premium front coaxial speakers (REQ: 1SB Preferred Equipment Group)
PG1	WHEEL COVERS, 15" (38.1 CM) BOLT-ON, FULL (REQ: KL6 Engine Provisions)

ALTERNATIVE FUEL VEHICLES (AFV), SEDAN, DEDICATED/BI-FUEL CNG - T1385

SECTION 1 (PRICE LINE 1) CONTRACT PRICE: \$17,305.00

CONTRACT: A53146 CONTRACTOR: HERTRICH FLEET SERVICES

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CODE **DESCRIPTION**

KL6

JM4 BRAKES, 4-WHEEL ANTILOCK, FRONT DISC/REAR DRUM (N/A w/1SA Preferred Equipment Group)

> ALTERNATIVE FUEL CONVERSIONS, BI-FUEL COMPRESSED NATURAL GAS (CNG) SYSTEM (N/A w/1SA Preferred Equipment Group) (REQ: L42 Engine, MX0 Trans, PG1 Wheel covers, JM4 Anti-lock Brakes) *Available w/exterior colors (41U) Black, (50U) Olympic White, (74U) Victory Red, (95U) Ultra Silver Metallic & (91U) Arrival Blue Metallic

Color Selections

Color Selections				
	Description	Code		
Exterior#1	Black	41		
Exterior#2				
Interior	Graphite	12		
	·			
	Description	Code		
Exterior#1	Black	41		
Exterior#2				
Interior	Neutral	52		
	Description	Code		
Exterior#1	Olympic White	50		
Exterior#2				
Interior	Graphite	12		
	Description	Code		
Exterior#1	Olympic White	50		
Exterior#2				
Interior	Neutral	52		
	B	0 - 1 -		
	Description	Code		
Exterior#1	Victory Red	74		
Exterior#2				
Interior	Graphite	12		
	Description	Code		
Exterior#1	Victory Red	74		
Exterior#2	Victory recu	7 -		
Interior	Neutral	52		
IIILETIOI	Neutrai	32		
	Description	Code		
Exterior#1	Arrival Blue Metallic	91		
Exterior#2				
Interior	Graphite	12		
	•			

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CODE DESCRIPTION

Exterior#1 Exterior#2	Description Arrival Blue Metallic	Code 91
Interior	Neutral	52
	Description	Code
Exterior#1	Description Ultra Silver Metallic	Code 95
Exterior#1 Exterior#2	•	

STANDARD EQUIPMENT

MECHANICAL

Engine, 2.2L DOHC, 16-valve, 4-cylinder, SFI

Transmission, 5-speed manual-inc: 3.94 axle ratio

Front wheel drive

Battery, Delco maintenance free-inc: rundown protection

Suspension, Soft Ride

Tires, P195/70R14, all-season, blackwall

Steering, power, rack-and-pinion

Brakes, front disc/rear drum

14.1 gallon fuel tank

Exhaust, stainless-steel

EXTERIOR

Fascias, front & rear, body-color

Composite halogen headlamps

Daytime running lamps

Mirrors, outside rearview, manual, Black

Glass, Solar-Ray light tinted

INTERIOR

Seats, front Cloth bucket-inc: manual recliners, adjustable vinyl head restraint & 60/40 splitbench rear w/trunk pass-through

Console, floor-inc: floor shifter, integral armrest, lighted shift indicator & storage compartment

Instrumentation, analog-inc: speedometer, temperature, fuel, tachometer & trip odometer

Trunk release, power

Theft-deterrent system, PASSLock

Air conditioning, front manual

Defogger, rear-window, electric

Sound system, ETR AM/FM stereo-inc: seek-&-scan & digital clock

Cupholders, dual front & rear

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INTERIOR

Headliner, Shale-colored cloth

Lighting, interior, trunk & dome

EMISSIONS CERTIFICATION

LEV certified (2.2L engine/5-speed manual trans) (2002)

LEV certified (2.2L engine/4-speed auto trans) (2002)

LEV certified (2.2L CNG engine/4-speed auto trans) (2002)

EPA FUEL ECONOMY RATINGS

City 25/hwy 33 (2.2L engine/5-speed manual trans) (2002)

City 24/hwy 32 (2.2L engine/4-speed auto trans) (2002)

City 20/hwy 28 (2.2L CNG engine/4-speed auto trans w/natural gas) (2002)

City 23/hwy 30 (2.2L CNG engine/4-speed auto trans w/gas) (2002)

SAFETY

Air bags, frontal, driver & right front passenger

Safety belts, 3-point, driver & front passenger

Safety belts, 3-point, rear, all positions

Tether anchors, rear, top

Door locks, child security, rear

Daytime running lamps

COLOR CHART

	Interior Colors	
	Graphite	Neutral
Exterior Colors		
Black	X	Χ
Olympic White	Х	Χ
Victory Red	Х	X
Arrival Blue Metallic	Х	Х
Ultra Silver Metallic	Х	

WARRANTY

<>< PRELIMINARY 2003 WARRANTY >>>

Basic: 3 Years/36,000 Miles Drivetrain: 3 Years/36,000 Miles Corrosion: 6 Years/100,000 Miles

Roadside Assistance: 3 Years/36,000 Miles

POWERTRAIN - BASIC SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

ENGINE

Engine Order Code

* L42

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ENGINE

Engine Type * Bi-Fuel L4
Displacement 2.2L/- TBD - CID
Fuel System (SFI)
SAE Net Horsepower @ RPM 140 @ 5600
SAE Net Torque @ RPM 150 @ 4000

TRANSMISSION

Trans Order Code * MX0

Trans Type * 4-Speed Automatic w/OD

Drivetrain Front Wheel Drive

MILEAGE City Hwy

EPA Fuel Economy Est (MPG) *- TBD - *- TBD
Cruising Range (mi) *- TBD - *- TBD -

POWERTRAIN - ADVANCED SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

TRANSMISSION

Gear Ratio (:1)

ELECTRICAL

Battery 1

Cold Cranking Amps @ 0° F (Primary) 525.00

Alternator

Maximum Alternator Capacity
105.00

(amps)

COOLING SYSTEM

Total Cooling System Capacity (qts) 9.60

PAYLOAD/TRAILERING SPECIFICATIONS

WEIGHT INFORMATION

Base Curb Weight (lbs) * 2,971.00

TRAILERING Max Trailer Wt. Max Tongue Load

Dead Weight Hitch (lbs) N/A N/A

Weight Distributing Hitch (lbs)

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^{*} Indicates equipment which is in addition to or replaces base model's standard equipment.

DIMENSION SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

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Wheelbase (in)	104.10	
Length, Overall (in)	180.90	
Width, Max w/o mirrors (in)	67.90	
Height, Overall (in)	54.70	
Tread Width		
Tread Width, Front (in)	57.60	
Tread Width, Rear (in)	56.70	
Min Ground Clearance (in)	5.70	
CARGO AREA DIMENSIONS		
Liftover Height (in)	26.20	
Trunk Volume (ft³)	* 6.60	
INTERIOR DIMENSIONS		
Passenger Capacity	5.00	
Passenger Volume (ft³)	91.50	
EPA Classification	Compact	
Seating Position	Front	Second
Head Room (in)	37.60	37.20
Leg Room (in)	41.90	34.40
Shoulder Room (in)	53.90	53.90
Hip Room (in)	50.80	50.60

CHASSIS SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

SUSPENSION	Front	Rear
Suspension Type	MacPherson Strut	Trailing Axle
Suspension Type (cont.)	w/Coil Springs	w/Coil Springs
Shock Absorber Diameter (mm)	32.00	25.00
Stabilizer Bar Diameter (in)	0.75	
BRAKES		
Brake Type	Power	
Brake ABS System	* 4-Wheel	
	Front	Rear
Disc	Yes	
Rotor Diam x Thickness (in)	10.2 x 0.79	
Drum		Yes
Drum Diam x Width (in)		7.87 x 1.77

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TIRES	Front	Rear	Spare
Tire Order Code			
Tire Size	* P195/65R15	* P195/65R15	T115/70D14
WHEELS	Front	Rear	Spare
Wheel Size (in)	* 15 x - TBD -	* 15 x - TBD -	14 x - TBD -
Wheel Type	Steel	Steel	Steel
STEERING			
Steering Type	Power Rack & Pinion		
Ratio (:1)			
Steering Ratio (:1),	14.70		
Overall	0.00		
Lock to Lock Turns (Steering)	2.60		
Turning Diameter (ft)			
Turning Diameter - Curb to Curb (ft)	35.60		
Turning Diameter - Wall to Wall (ft)	- TBD -		
FUEL TANK	Main		
Fuel Tank Capacity, Approx (gal)	14.10		

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